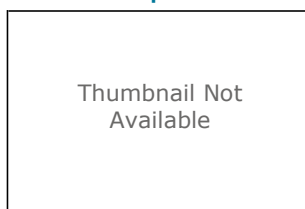


## Local Potential Contamination Source (PCS) Inventory

Shapefile



Tags

contamination, drinking water, groundwater

### Summary

This dataset was developed to assess land use risks as part of the New Hampshire Department of Environmental Services (NHDES) Chemical Monitoring Waiver Program and for Source Water Assessment Reports produced by NHDES.

### Description

This dataset includes sites that represent a potential threat to drinking water supplies because they may use, handle, or store hazardous substances. The locations of the point features were based on marked up drawings provided by the Water Suppliers. These hardcopy documents were reviewed and their location interpolated from a combination of aerial photography and vector base map data (Department of Transportation (DOT) roadways and town political boundaries). At best, they represent an approximate location of the actual potential contamination source (PCS). The PCS layer may contain data submitted by local entities that may exist in other DES databases (e.g., Aboveground Storage Tanks, Underground Storage Tanks, Contaminated Sites and Areas (SWHI), Hazardous Waste Points and Areas (RCRA), and Auto Salvage (Junkyards)). However, updates of new PCS sites should exclude sites already contained in other DES maintained GIS data layers.

### Credits

NHDES

### Use limitations

User is required to read metadata completely before using the data. The information provided in this coverage is a subset of spatial databases developed by NHDES. Development of these databases is an ongoing project. They may not contain all existing and potential sites, stations, or threats. The NHDES is not responsible for the use or interpretation of this information, or for any inaccuracies in the site names, tax map and lot information, or locations. All information is subject to verification. These data are to be used for planning purposes only. Distribution is discouraged.

### Extent

**West** -72.579289 **East** -70.740029  
**North** 44.995646 **South** 42.690822

### Scale Range

**Maximum (zoomed in)** 1:5,000  
**Minimum (zoomed out)** 1:150,000,000

### ArcGIS Metadata ►

#### Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE environment

\* CONTENT TYPE Downloadable Data  
 EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS New Hampshire, NH

THEME KEYWORDS environment, hazardous, drinking water, source water, threat

THESAURUS ►  
 TITLE ESRI Geography Network Thesaurus

[Hide Thesaurus ▲](#)

THEME KEYWORDS planning, cadastre

THESAURUS ►  
 TITLE ISO 19115 Topic Category

[Hide Thesaurus ▲](#)

THEME KEYWORDS    contaminant, drinking water, ground water, hazards, groundwater

THESAURUS    ►

TITLE    EPA GIS Keyword Thesaurus

[Hide Thesaurus ▲](#)

THEME KEYWORDS    user

THESAURUS    ►

TITLE    User

[Hide Thesaurus ▲](#)[Hide Topics and Keywords ▲](#)**Citation** ►

TITLE    Local Potential Contamination Source (PCS) Inventory

ALTERNATE TITLES    PCS

PUBLICATION DATE    1999-01-01    00:00:00

PRESENTATION FORMATS    digital map

[Hide Citation ▲](#)**Citation Contacts** ►

RESPONSIBLE PARTY

ORGANIZATION'S NAME    New Hampshire Department of Environmental Services - Drinking Water &amp; Groundwater Bureau

[Hide Citation Contacts ▲](#)**Resource Details** ►

DATASET LANGUAGES    English (UNITED STATES)

DATASET CHARACTER SET    utf8 - 8 bit UCS Transfer Format

STATUS    completed

SPATIAL REPRESENTATION TYPE    vector

SUPPLEMENTAL INFORMATION

Every 3 years those water systems that participate in the Chemical Monitoring Program update the data within their drinking water protection areas. All other areas are not updated unless through a sanitary survey, which is also done every three years.

PROCESSING ENVIRONMENT    Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; ESRI ArcGIS 10.2.0.3348

CREDITS

NHDES

RESOURCE FORMAT

NAME    ESRI feature type: Simple, Geometry: Point, Topology:

ARCGIS ITEM PROPERTIES

\* NAME    Local\_Potential\_Contamination\_Sources

\* SIZE    0.059

\* LOCATION    file://

\\granite\apps\des\GIS\Core\_GIS\_Datasets\Environmental\_Monitoring\_and\_Conservation\Local\_Potential\_Contamination\_Sources.shp

\* ACCESS PROTOCOL    Local Area Network

[Hide Resource Details ▲](#)**Extents** ►

EXTENT

DESCRIPTION

Currently changes are submitted every 3 years for a specific source water protection area through the waiver program.

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE    Extent used for searching

WEST LONGITUDE    -72.579289

EAST LONGITUDE    -70.740029

NORTH LATITUDE    44.995646

SOUTH LATITUDE    42.690822

EXTENT CONTAINS THE RESOURCE    Yes

## TEMPORAL EXTENT

BEGINNING DATE 1999-01-01 00:00:00

ENDING DATE 2013-12-31 00:00:00

## EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 748144.875000

\* EAST LONGITUDE 1223981.625000

\* SOUTH LATITUDE 70807.820313

\* NORTH LATITUDE 909693.937501

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)**Resource Points of Contact ►**

## POINT OF CONTACT

INDIVIDUAL'S NAME Pierce Rigrod

ORGANIZATION'S NAME New Hampshire Department of Environmental Services

CONTACT'S POSITION Environmentalist IV

CONTACT'S ROLE point of contact

## CONTACT INFORMATION ►

## PHONE

VOICE 603-271-0688

FAX 603-271-0656

## ADDRESS

## TYPE

CITY 29 Hazen Drive

ADMINISTRATIVE AREA Concord

POSTAL CODE 03302

E-MAIL ADDRESS [Pierce.Laskey-Rigrod@des.nh.gov](mailto:Pierce.Laskey-Rigrod@des.nh.gov)[Hide Contact information ▲](#)[Hide Resource Points of Contact ▲](#)**Resource Maintenance ►**

## RESOURCE MAINTENANCE

## TIME PERIOD BETWEEN UPDATES

TIME DURATION After 12/31/2002 the project was completed; currently changes are submitted every 3 years for a specific source water protection area through the waiver program. Every 6 months to a year these changes are sent up to the NHDES Geographic Information Systems (GIS) Department where the coverage is updated as needed.

[Hide Resource Maintenance ▲](#)**Resource Constraints ►**

## LEGAL CONSTRAINTS

ACCESS CONSTRAINTS restricted

USE CONSTRAINTS restricted

## OTHER CONSTRAINTS

NHDES is not responsible for the use or interpretation of this information. Not intended for legal purposes.

## CONSTRAINTS

## LIMITATIONS OF USE

User is required to read metadata completely before using the data. The information provided in this coverage is a subset of spatial databases developed by NHDES. Development of these databases is an ongoing project. They may not contain all existing and potential sites, stations, or threats. The NHDES is not responsible for the use or interpretation of this information, or for any inaccuracies in the site names, tax map and lot information, or locations. All information is subject to verification. These data are to be used for planning purposes only. Distribution is discouraged.

[Hide Resource Constraints ▲](#)**Spatial Reference ►**

## ARCIS COORDINATE SYSTEM

\* TYPE Projected

\* GEOGRAPHIC COORDINATE REFERENCE GCS\_North\_American\_1983

\* PROJECTION NAD\_1983\_StatePlane\_New\_Hampshire\_FIPS\_2800\_Feet

\* COORDINATE REFERENCE DETAILS

## PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102710

X ORIGIN -17463700

Y ORIGIN -48257000

XY SCALE 137246076.82899535  
 Z ORIGIN -100000  
 Z SCALE 10000  
 M ORIGIN -100000  
 M SCALE 10000  
 XY TOLERANCE 0.0032808333333333331  
 Z TOLERANCE 0.001  
 M TOLERANCE 0.001  
 HIGH PRECISION true  
 LATEST WELL-KNOWN IDENTIFIER 3437  
 WELL-KNOWN TEXT PROJCS["NAD\_1983\_StatePlane\_New\_Hampshire\_FIPS\_2800\_Feet",GEOGCS  
 ["GCS\_North\_American\_1983",DATUM["D\_North\_American\_1983",SPHEROID["GRS\_1980",6378137.0,298.257222101]],PRIMEM  
 ["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse\_Mercator"],PARAMETER  
 ["False\_Easting",984250.0],PARAMETER["False\_Northing",0.0],PARAMETER["Central\_Meridian",-  
 71.66666666666667],PARAMETER["Scale\_Factor",0.9999666666666667],PARAMETER["Latitude\_Of\_Origin",42.5],UNIT  
 ["Foot\_US",0.3048006096012192],AUTHORITY["EPSG",3437]]

#### REFERENCE SYSTEM IDENTIFIER

VALUE 3437  
 CODESPACE EPSG  
 VERSION 7.4.1

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

#### VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

FEATURE CLASS NAME Local\_Potential\_Contamination\_Sources

\* OBJECT TYPE point

\* OBJECT COUNT 2212

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME Local\_Potential\_Contamination\_Sources

\* FEATURE TYPE Simple

\* GEOMETRY TYPE Point

\* HAS TOPOLOGY FALSE

\* FEATURE COUNT 2212

\* SPATIAL INDEX TRUE

\* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Data Quality ►

#### DATA QUALITY REPORT - COMPLETENESS OMISSION ►

##### MEASURE DESCRIPTION

Every 3 years those water systems that participate in the Chemical Monitoring Program update the data within their drinking water protection areas. All other areas are not updated unless through a sanitary survey, which is also done every three years.

##### EVALUATION METHOD

Updates are submitted based on honor system so true accuracy is unknown. Most sites are located based on someone's opinion on the type of activity within a location.

[Hide Data quality report - Completeness omission ▲](#)

#### DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

##### MEASURE DESCRIPTION

The data was collected from location points with a GPS unit (usually located site from street) during the completion of the source water assessments (1999-2003). Site locations that came in as part of waiver program are digitized directly from a GIS map (8 ½ X 11). There are instances in which the locations were either digitized from maps provided by contractors or that the parcel location provided a parcel centroid value which was used. In this case a notation is added in the comments field and the ACTION field is changed from 0 to 1. Updates with GPS will be sought after during the next cycle of updates.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

[Hide Data Quality ▲](#)

**Lineage ►****SOURCE DATA ►****DESCRIPTION**

The data consists of location points collected with a GPS unit (usually located site from street) during the completion of the source water assessments (1999-2003). Site locations that came in as part of waiver program are digitized directly from map (8 ½ X 11).

[Hide Source data ▲](#)

[Hide Lineage ▲](#)

**Geoprocessing history ►**

[Hide Geoprocessing history ▲](#)

**Distribution ►****DISTRIBUTOR ►****CONTACT INFORMATION**

**INDIVIDUAL'S NAME** Pierce Rigrod  
**ORGANIZATION'S NAME** New Hampshire Department of Environmental Services  
**CONTACT'S POSITION** Environmentalist IV

**CONTACT INFORMATION ►****PHONE**

**VOICE** 603-271-0688  
**FAX** 603-271-0656

**ADDRESS****TYPE**

**CITY** 29 Hazen Drive  
**ADMINISTRATIVE AREA** Concord  
**POSTAL CODE** 03302  
**E-MAIL ADDRESS** [Pierce.Laskey-Rigrod@des.nh.gov](mailto:Pierce.Laskey-Rigrod@des.nh.gov)

[Hide Contact information ▲](#)

**ORDERING PROCESS**

**TERMS AND FEES** To be determined at time of order

**INSTRUCTIONS**

Please contact NHDES for information about acquiring this data layer. To address homeland security concerns, access to some of these datasets is available only to users who present a valid personal identification number (PIN) and password. These datasets have an access constraint set to Upon NHDES Approval. Users can apply for a PIN and password using the OneStop Data Retrieval Registration Form (<https://www2.des.state.nh.us/onestopdataproducers/registrationform.aspx?Id=NEW>). Applicants should be very specific when providing information on the registration form to enable NHDES personnel to determine their eligibility. For more information on what criteria is necessary to receive a PIN/password please visit <http://des.nh.gov/organization/commissioner/pip/factsheets/co/documents/co-14.pdf>. Once the applicant has been provided a PIN/Password, the applicant shall be the sole responsible party for the information they receive using the PIN/Password that has been issued to said party. The applicant shall be responsible for the accuracy of the information submitted in a request for a PIN and Password that will allow said applicant to access certain information held by NHDES. The applicant shall understand by submitting a registration form, said applicant shall be responsible for the PIN and Password they receive and for any and all information collected using the PIN and Password, and that NO LIABILITY IS INCURRED BY THE STATE by reason of providing the requested access.

[Hide Distributor ▲](#)

**DISTRIBUTION FORMAT**

**NAME** Shapefile

**TRANSFER OPTIONS**

**TRANSFER SIZE** 0.060  
**UNITS OF DISTRIBUTION** ESRI data format, dependent upon request

[Hide Distribution ▲](#)

**Fields ►****DETAILS FOR OBJECT [Local\\_Potential\\_Contamination\\_Sources](#) ►**

\* **TYPE** Feature Class

\* **ROW COUNT** 2212

**DEFINITION**

Each PCS has a facility number issued through the waiver program or assessment program (waiver123 or 02010101A), a site name and site address and a project type which describes the type of possible activity at the site.

## FIELD FID ►

\* ALIAS FID  
 \* DATA TYPE OID  
 \* WIDTH 4  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

Internal feature number.

## DESCRIPTION SOURCE

ESRI

## DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

*Hide Field FID ▲*

## FIELD Shape ►

\* ALIAS Shape  
 \* DATA TYPE Geometry  
 \* WIDTH 0  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

Feature geometry.

## DESCRIPTION SOURCE

ESRI

## DESCRIPTION OF VALUES

Coordinates defining the features.

*Hide Field Shape ▲*

## FIELD SITE\_ID ►

\* ALIAS SITE\_ID  
 \* DATA TYPE String  
 \* WIDTH 30  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

Identification number for the PCS site which is a 5 digit numeric number with "PCS" as a prefix.

## DESCRIPTION SOURCE

NHDES

## DESCRIPTION OF VALUES

Unique identifier created by NHDES using the EPA ID and Source ID.

*Hide Field SITE\_ID ▲*

## FIELD PCS\_NAME ►

\* ALIAS PCS\_NAME  
 \* DATA TYPE String  
 \* WIDTH 60  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

Name of the PCS site.

## DESCRIPTION SOURCE

NHDES

## DESCRIPTION OF VALUES

Name of the site as registered with NHDES.

*Hide Field PCS\_NAME ▲*

## FIELD ADDRESS ►

\* ALIAS ADDRESS  
 \* DATA TYPE String  
 \* WIDTH 40

\* PRECISION 0

\* SCALE 0

#### FIELD DESCRIPTION

Street address for site. NOTE: The address has not been verified for accuracy.

#### DESCRIPTION SOURCE

NHDES

#### DESCRIPTION OF VALUES

Address of site as registered with NHDES.

[Hide Field ADDRESS ▲](#)

#### FIELD TOWN ►

\* ALIAS TOWN

\* DATA TYPE String

\* WIDTH 36

\* PRECISION 0

\* SCALE 0

#### FIELD DESCRIPTION

Town within which site exists. In most instances this was generated by an overlay analyses with a political boundaries layer provided by the State GIS Repository (GRANIT).

#### DESCRIPTION SOURCE

NHDES

#### DESCRIPTION OF VALUES

Town as registered with NHDES.

[Hide Field TOWN ▲](#)

#### FIELD PROJ\_TYPE ►

\* ALIAS PROJ\_TYPE

\* DATA TYPE String

\* WIDTH 14

\* PRECISION 0

\* SCALE 0

#### FIELD DESCRIPTION

Type of projects depending on possible activity at site.

#### DESCRIPTION SOURCE

NHDES

#### LIST OF VALUES

VALUE VSR

DESCRIPTION Auto, truck and equipment or repair shops; autobody shops, including those associated with fleet maintenance; and mobile home dealers.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE GSR

DESCRIPTION Furniture stripping, painting and refinishing; photographic processing; printing; appliance and small engine repair; boat repair; refrigeration, heating, ventilating and air conditioning shops; and electrical repair shops.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE MW

DESCRIPTION Machine shops; metal plating, heat treating, smelting and jewelry making shops.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE WSPS

DESCRIPTION Junkyards, scrap yards and auto salvage yards; wastewater (ww) treatment plants; dumps, landfills, transfer stations and other solid waste facilities; ww or septage lagoons.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE MAN

DESCRIPTION Electronic and chemical manufacturing, processing and reclamation; paper, leather, plastic, fiberglass, rubber, silicon and glass making; pharmaceutical production; pesticide manufacturing; and chemical preservation of wood and wood products.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE LAB

DESCRIPTION Medical, dental, veterinary offices and pet grooming; research, development, testing and analytical labs; and funeral services.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE CLN

DESCRIPTION Dry cleaners; laundromats; beauty salons; and car washes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE FP

DESCRIPTION Meat packing and slaughterhouses; dairies; and processed food manufacture.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE EEE

DESCRIPTION Active gravel pits; construction businesses with earthmoving or excavating equipment stored and maintained on site.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE CAT

DESCRIPTION Concrete and asphalt plants.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE CARD

DESCRIPTION Car dealerships (with or without service departments).

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE CONS

DESCRIPTION Construction sites (not including housing developments).

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE AST

DESCRIPTION Aboveground storage tank facilities

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SALT

DESCRIPTION Salt piles for winter road and parking lot use.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE ANIMAL

DESCRIPTION Farms with 10 or more animal units outdoors or with outdoor manure storage for that number of animals.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE NT

DESCRIPTION No type indicated

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE LANDMNGT

DESCRIPTION Golf courses, athletic fields, railroads, large over-head powerlines, locations requiring intense landscape management with the application of pesticides and/or chemical applications for maintenance, nurseries, sod farm and crops.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE UWW/LAG

DESCRIPTION Unlined wastewater lagoons

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SN

DESCRIPTION Snow dump

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SEPTIC

DESCRIPTION Subsurface wastewater disposal systems greater than 20,000 gallons per day.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SPECIAL

DESCRIPTION Special projects

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SPRAYIRR

DESCRIPTION Spray irrigation projects

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE MS

DESCRIPTION Mine, sand and gravel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE MQ

DESCRIPTION Mine, hardrock quarry

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE WS

DESCRIPTION Water supplies

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE SL

DESCRIPTION Septage/sludge lagoon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE CEMETERY

DESCRIPTION Cemeteries

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES

VALUE UST

DESCRIPTION Underground storage tank facilities

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NHDES



[Hide Field PROJ\\_TYPE ▲](#)

FIELD COMMENTS ►

\* ALIAS COMMENTS  
 \* DATA TYPE String  
 \* WIDTH 80  
 \* PRECISION 0  
 \* SCALE 0

FIELD DESCRIPTION

Additional comments regarding the site such as to identify where the point was taken on the PCS property or what type of activity was happening at the site.

DESCRIPTION SOURCE

NHDES

DESCRIPTION OF VALUES

Additional information supplied by NHDES.

[Hide Field COMMENTS ▲](#)

FIELD X\_COORD ►

\* ALIAS X\_COORD  
 \* DATA TYPE Double  
 \* WIDTH 13  
 \* PRECISION 12  
 \* SCALE 3

FIELD DESCRIPTION

Number field showing longitude coordinates in New Hampshire NAD 83 State Plane (US Feet).

DESCRIPTION SOURCE

NHDES

DESCRIPTION OF VALUES

Coordinate value defining the feature.

[Hide Field X\\_COORD ▲](#)

FIELD Y\_COORD ►

\* ALIAS Y\_COORD  
 \* DATA TYPE Double  
 \* WIDTH 13  
 \* PRECISION 12  
 \* SCALE 3

FIELD DESCRIPTION

Number field representing latitude coordinates in New Hampshire NAD 83 State Plane (US Feet).

DESCRIPTION SOURCE

NHDES

DESCRIPTION OF VALUES

Coordinate value defining the feature.

[Hide Field Y\\_COORD ▲](#)

FIELD DATE\_CREAT ►

\* ALIAS DATE\_CREAT  
 \* DATA TYPE Date  
 \* WIDTH 8  
 \* PRECISION 0  
 \* SCALE 0

FIELD DESCRIPTION

Date feature was added to the dataset. If the value is NULL, the feature was added prior to 10/28/2008.

DESCRIPTION SOURCE

NHDES

[Hide Field DATE\\_CREAT ▲](#)

FIELD DATE\_MOD ►

\* ALIAS DATE\_MOD  
 \* DATA TYPE Date  
 \* WIDTH 8  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

Date feature was last modified

## DESCRIPTION SOURCE

NHDES

[Hide Field DATE\\_MOD ▲](#)[Hide Details for object Local\\_Potential\\_Contamination\\_Sources ▲](#)

## OVERVIEW DESCRIPTION ►

## ENTITY AND ATTRIBUTE OVERVIEW

The data was collected from location points with a GPS unit (usually located site from street) during the completion of the source water assessments (1999-2003). Site locations that came in as part of waiver program are digitized directly from a GIS map (8 ½ X 11). There are instances in which the locations were either digitized from maps provided by contractors or that the parcel location provided a parcel centroid value which was used. Updates with GPS will be sought after during the next cycle of updates.

[Hide Overview Description ▲](#)[Hide Fields ▲](#)**Metadata Details ►**

METADATA LANGUAGE English (UNITED STATES)

METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

SCOPE NAME dataset

LAST UPDATE 2014-02-10

## ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-02-18 15:26:00

## AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-02-18 15:26:00

[Hide Metadata Details ▲](#)**Metadata Contacts ►**

## METADATA CONTACT

INDIVIDUAL'S NAME Pierce Rigrod

ORGANIZATION'S NAME New Hampshire Department of Environmental Services

CONTACT'S POSITION Environmentalist IV

CONTACT'S ROLE point of contact

## CONTACT INFORMATION ►

## PHONE

VOICE 603-271-0688

FAX 603-271-0656

## ADDRESS

## TYPE

CITY 29 Hazen Drive

ADMINISTRATIVE AREA Concord

POSTAL CODE 03302

E-MAIL ADDRESS [Pierce.Laskey-Rigrod@des.nh.gov](mailto:Pierce.Laskey-Rigrod@des.nh.gov)[Hide Contact information ▲](#)[Hide Metadata Contacts ▲](#)**Metadata Maintenance ►**

## MAINTENANCE

UPDATE FREQUENCY annually

[Hide Metadata Maintenance ▲](#)**FGDC Metadata (read-only) ▼**